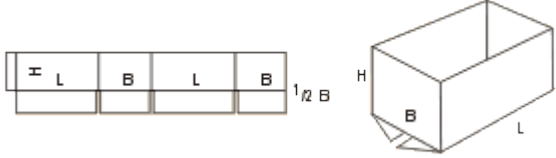
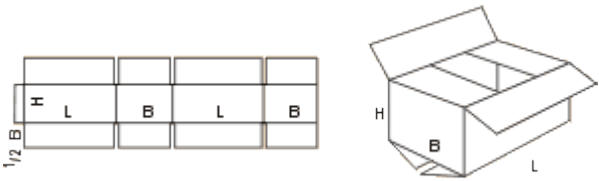
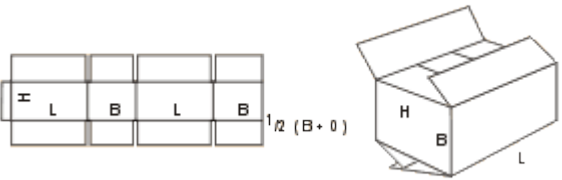
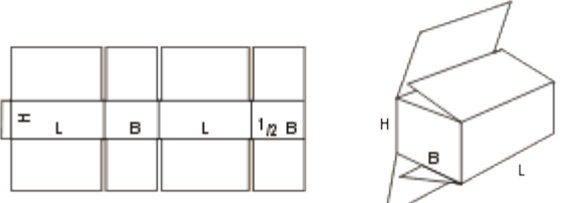
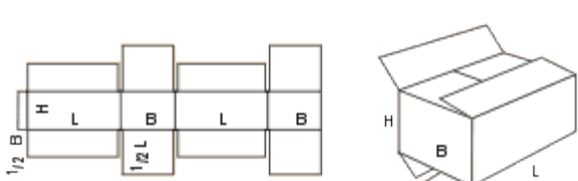
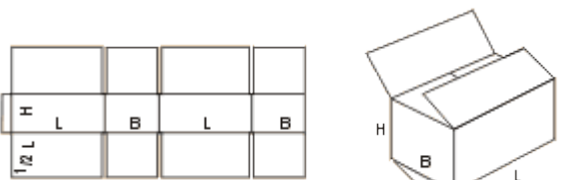
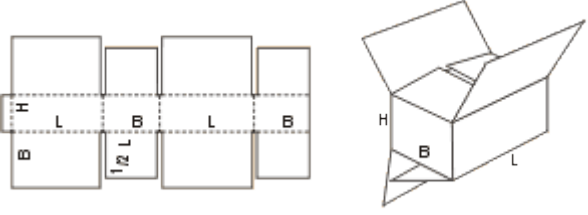
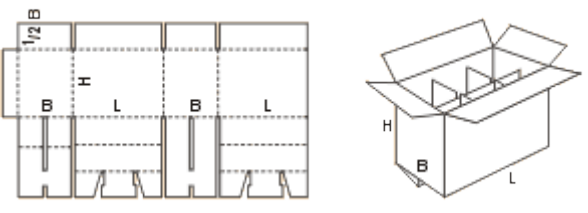
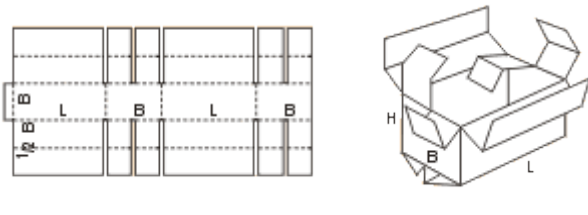
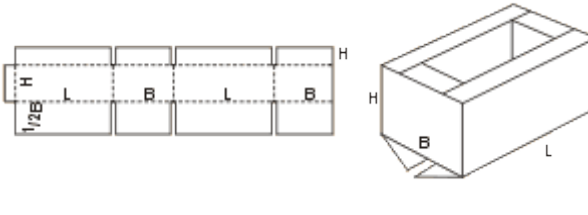
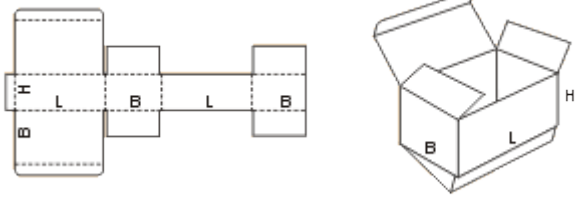
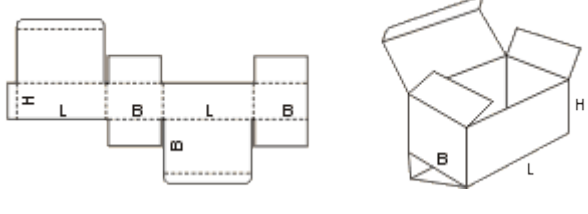
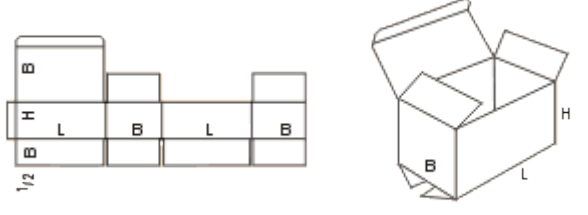
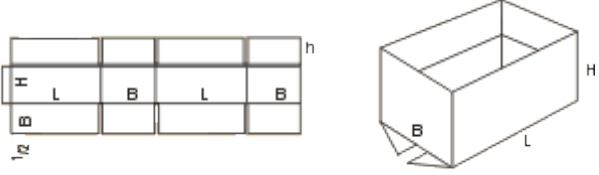
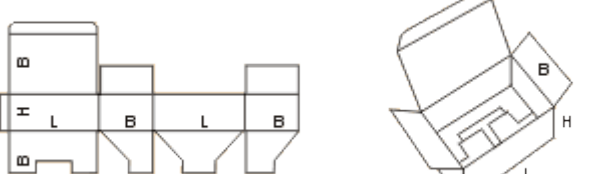
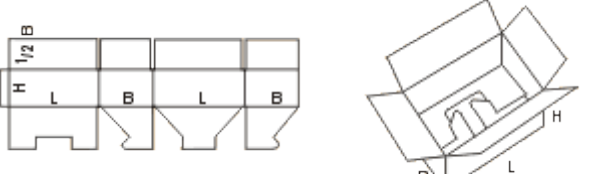
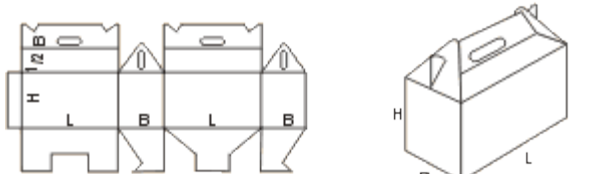
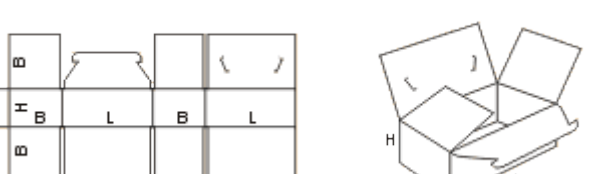
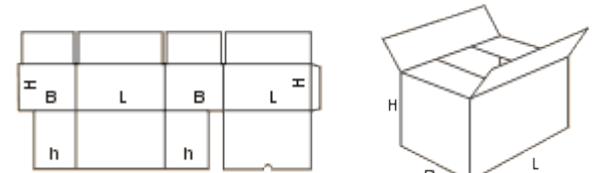
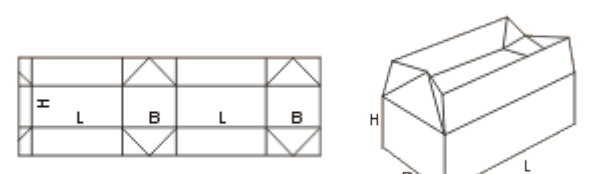


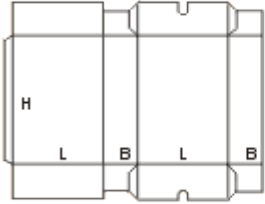
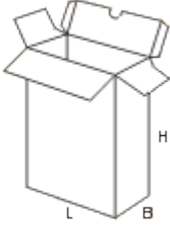

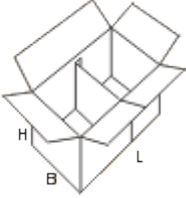

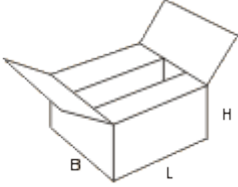
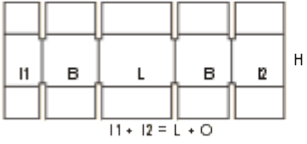
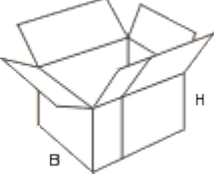
Классификация каталога FEFCO: 02xx

02 — складные ящики упрощенной конструкции, выполненные из одной выкройки с клапанами крышки и дна, с боковым швом, при скреплении которого клеем, скобками или липкой лентой образуется боковая обечайка.

 <p>Diagram showing the net for FEFCO 0200. The net consists of a main body with panels labeled L, B, L, B and a height H. The width of the side panels is indicated as $\frac{1}{2}B$. A 3D perspective view shows the assembled box with height H, length L, and width B.</p>	<p align="center">Код FEFCO: 0200</p>
 <p>Diagram showing the net for FEFCO 0201. The net has a main body with panels L, B, L, B and height H. The side panels have a width of $\frac{1}{2}B$. A 3D perspective view shows the assembled box with height H, length L, and width B.</p>	<p align="center">Код FEFCO: 0201</p>
 <p>Diagram showing the net for FEFCO 0202. The net has a main body with panels L, B, L, B and height H. The side panels have a width of $\frac{1}{2}(B+0)$. A 3D perspective view shows the assembled box with height H, length L, and width B.</p>	<p align="center">Код FEFCO: 0202</p>
 <p>Diagram showing the net for FEFCO 0203. The net has a main body with panels L, B, L, $\frac{1}{2}B$ and height H. A 3D perspective view shows the assembled box with height H, length L, and width B.</p>	<p align="center">Код FEFCO: 0203</p>
 <p>Diagram showing the net for FEFCO 0204. The net has a main body with panels L, B, L, B and height H. The side panels have a width of $\frac{1}{2}B$. A 3D perspective view shows the assembled box with height H, length L, and width B.</p>	<p align="center">Код FEFCO: 0204</p>
 <p>Diagram showing the net for FEFCO 0205. The net has a main body with panels L, B, L, B and height H. The side panels have a width of $\frac{1}{2}L$. A 3D perspective view shows the assembled box with height H, length L, and width B.</p>	<p align="center">Код FEFCO: 0205</p>

 <p>The net for FEFCO 0206 shows a sequence of panels: a top flap of height H, a side panel of length L and width B, a central panel of length 1/2 L and width B, another side panel of length L and width B, and a bottom flap of height H. The 3D view shows a box with a top flap that folds down and a bottom flap that folds up.</p>	<p>Код FEFCO: 0206</p>
 <p>The net for FEFCO 0207 features a top flap of height H and width 1/2 B, followed by a side panel of length L and width B, a central panel of length L and width B, another side panel of length L and width B, and a bottom flap of height H. The 3D view shows a box with a top flap that folds down and a bottom flap that folds up.</p>	<p>Код FEFCO: 0207</p>
 <p>The net for FEFCO 0208 includes a top flap of height H and width B, a side panel of length L and width B, a central panel of length L and width B, another side panel of length L and width B, and a bottom flap of height H. The 3D view shows a box with a top flap that folds down and a bottom flap that folds up.</p>	<p>Код FEFCO: 0208</p>
 <p>The net for FEFCO 0209 consists of a top flap of height H and width 1/2 B, a side panel of length L and width B, a central panel of length L and width B, another side panel of length L and width B, and a bottom flap of height H. The 3D view shows a box with a top flap that folds down and a bottom flap that folds up.</p>	<p>Код FEFCO: 0209</p>
 <p>The net for FEFCO 0210 shows a top flap of height H and width B, a side panel of length L and width B, a central panel of length L and width B, another side panel of length L and width B, and a bottom flap of height H. The 3D view shows a box with a top flap that folds down and a bottom flap that folds up.</p>	<p>Код FEFCO: 0210</p>
 <p>The net for FEFCO 0211 features a top flap of height H and width B, a side panel of length L and width B, a central panel of length L and width B, another side panel of length L and width B, and a bottom flap of height H. The 3D view shows a box with a top flap that folds down and a bottom flap that folds up.</p>	<p>Код FEFCO: 0211</p>
 <p>The net for FEFCO 0212 includes a top flap of height H and width B, a side panel of length L and width B, a central panel of length L and width B, another side panel of length L and width B, and a bottom flap of height H. The 3D view shows a box with a top flap that folds down and a bottom flap that folds up.</p>	<p>Код FEFCO: 0212</p>

 <p>Net diagram for FEFCO 0214 showing dimensions: height h, length L, width B, and a $1/2$ flap. The 3D view shows a rectangular box with height H, length L, and width B.</p>	<p>Код FEFCO: 0214</p>
 <p>Net diagram for FEFCO 0215 showing dimensions: height H, length L, width B, and a $1/2$ flap. The 3D view shows an open box with height H, length L, and width B.</p>	<p>Код FEFCO: 0215</p>
 <p>Net diagram for FEFCO 0216 showing dimensions: height H, length L, width B, and a $1/2$ flap. The 3D view shows an open box with height H, length L, and width B.</p>	<p>Код FEFCO: 0216</p>
 <p>Net diagram for FEFCO 0217 showing dimensions: height H, length L, width B, and a $1/2$ flap. The 3D view shows a box with a handle, height H, length L, and width B.</p>	<p>Код FEFCO: 0217</p>
 <p>Net diagram for FEFCO 0218 showing dimensions: height H, length L, width B, and a $1/2$ flap. The 3D view shows an open box with height H, length L, and width B.</p>	<p>Код FEFCO: 0218</p>
 <p>Net diagram for FEFCO 0225 showing dimensions: height H, length L, width B, and a $1/2$ flap. The 3D view shows an open box with height H, length L, and width B. The net also includes a dimension h and the note $(h) \leq (H)$.</p>	<p>Код FEFCO: 0225</p>
 <p>Net diagram for FEFCO 0226 showing dimensions: height H, length L, width B, and a $1/2$ flap. The 3D view shows a box with height H, length L, and width B.</p>	<p>Код FEFCO: 0226</p>

 <p>Net diagram of FEFCO 0227 box. Dimensions: H (height), L (length), B (width).</p>	 <p>3D view of FEFCO 0227 box. Dimensions: H (height), L (length), B (width).</p>	<p>Код FEFCO: 0227</p>
 <p>Net diagram of FEFCO 0228 box. Dimensions: H (height), B (width), L (length). Glue tabs are labeled 1/2 L.</p>	 <p>3D view of FEFCO 0228 box. Dimensions: H (height), L (length), B (width).</p>	<p>Код FEFCO: 0228</p>
 <p>Net diagram of FEFCO 0229 box. Dimensions: H (height), L (length), B (width). Glue tabs are labeled 1/2 L.</p>	 <p>3D view of FEFCO 0229 box. Dimensions: H (height), L (length), B (width).</p>	<p>Код FEFCO: 0229</p>
 <p>Net diagram of FEFCO 0230 box. Dimensions: H (height), B (width), L (length). Glue tabs are labeled I1, I2, and I1 + I2 = L + O.</p>	 <p>3D view of FEFCO 0230 box. Dimensions: H (height), B (width), L (length).</p>	<p>Код FEFCO: 0230</p>